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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/695,176	10/28/2003	Robert Silva	29757/P-759	4294
4743 M A D CLI A I I	7590 07/10/2007 CEDSTEIN & DODINII	I D	EXAMINER	
MARSHALL, GERSTEIN & BORUN LLP 233 S. WACKER DRIVE, SUITE 6300 SEARS TOWER CHICAGO, IL 60606		Di	OMOTOSHO, EMMANUEL	
			ART UNIT	PAPER NUMBER
CITICITE 0, 12			3714	
			MAIL DATE	DELIVERY MODE
•			07/10/2007	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

. 1			
	Application No.	Applicant(s)	
Advisory Action	10/695,176	SILVA ET AL.	
Before the Filing of an Appeal Brief	Examiner	Art Unit	
	Emmanuel Omotosho	3714	
The MAILING DATE of this communication appe	lears on the cover sheet with the c	correspondence addre	9\$\$
THE REPLY FILED 6/5/07 FAILS TO PLACE THIS APPLICATION			
 The reply was filed after a final rejection, but prior to or or this application, applicant must timely file one of the follow places the application in condition for allowance; (2) a Not a Request for Continued Examination (RCE) in compliant time periods: The period for reply expires 3 months from the mailing date 	wing replies: (1) an amendment, af otice of Appeal (with appeal fee) in ce with 37 CFR 1.114. The reply m	fidavit, or other evidenc compliance with 37 CFI	e, which R 41.31; or (3)
b) The period for reply expires on: (1) the mailing date of this A		in the final rejection, whic	hever is later. In
no event, however, will the statutory period for reply expire Examiner Note: If box 1 is checked, check either box (a) or TWO MONTHS OF THE FINAL REJECTION. See MPEP 7 Extensions of time may be obtained under 37 CFR 1.136(a). The date	later than SIX MONTHS from the mailin (b). ONLY CHECK BOX (b) WHEN THI 06.07(f). on which the petition under 37 CFR 1.	g date of the final rejection E FIRST REPLY WAS FIL 136(a) and the appropriate	n. ED WITHIN extension fee
have been filed is the date for purposes of determining the period of exunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office late may reduce any earned patent term adjustment. See 37 CFR 1.704(b NOTICE OF APPEAL	dension and the corresponding amount shortened statutory period for reply orig r than three months after the mailing da	of the fee. The appropria jinally set in the final Office	te extension fee action; or (2) as
2. The Notice of Appeal was filed on A brief in complising the Notice of Appeal (37 CFR 41.37(a)), or any external a Notice of Appeal has been filed, any reply must be filed AMENDMENTS	ension thereof (37 CFR 41.37(e)), to	o avoid dismissal of the	of the date of appeal. Since
3. The proposed amendment(s) filed after a final rejection, (a) They raise new issues that would require further co (b) They raise the issue of new matter (see NOTE belo (c) They are not deemed to place the application in be appeal; and/or	onsideration and/or search (see NO ow); tter form for appeal by materially re	TE below); educing or simplifying th	
(d) They present additional claims without canceling a		jected claims.	
NOTE: (See 37 CFR 1.116 and 41.33(a)). 4. The amendments are not in compliance with 37 CFR 1.1		omnliant Amendment (F	PTOL -324)
 4. The amendments are not in compliance with 37 CFR 1.1 5. Applicant's reply has overcome the following rejection(s 		omphant Amendment (r	102-024).
Newly proposed or amended claim(s) would be a non-allowable claim(s).		timely filed amendmen	t canceling the
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is profile. The status of the claim(s) is (or will be) as follows: Claim(s) allowed: <u>none</u> . Claim(s) objected to: <u>none</u> . Claim(s) rejected: <u>1-51</u> . Claim(s) withdrawn from consideration:	☐ will not be entered, or b) ☐ worked below or appended.	ill be entered and an ex	planation of
AFFIDAVIT OR OTHER EVIDENCE			
8. The affidavit or other evidence filed after a final action, be because applicant failed to provide a showing of good ar was not earlier presented. See 37 CFR 1.116(e).	ut before or on the date of filing a N nd sufficient reasons why the affida	lotice of Appeal will <u>not</u> vit or other evidence is	be entered necessary and
9. The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to showing a good and sufficient reasons why it is necessar	overcome <u>all</u> rejections under appe ry and was not earlier presented. S	eal and/or appellant fails See 37 CFR 41.33(d)(1)	s to provide a
10. The affidavit or other evidence is entered. An explanation	on of the status of the claims after e	entry is below or attache	ed.

U.S. Patent and Trademark Office PTOL-303 (Rev. 08-06)

13. Other: _____.

REQUEST FOR RECONSIDERATION/OTHER

See Continuation Sheet.

11.

The request for reconsideration has been considered but does NOT place the application in condition for allowance because:

12. Note the attached Information Disclosure Statement(s). (PTO/SB/08) Paper No(s).

RONALD LANEAU PRIMARY EXAMINER Continuation of 11. does NOT place the application in condition for allowance because: In regards to applicants argument that the examiner cites new reference against claims 1-15 and 17-51, applicant should respectfully note that the statement of rejection still reads the same as previously presented. The Cole reference is mention under the response to argument as mere evidence to the examiner's statement of what was well known in the art. In regards to applicants argument that the examiner introduces new grounds for rejection by introducing new reference lines, the examiner respectfully directs the applicants attention to page 11 of the final office action where it states that reference lines were added to further elaborate the examiner's interpretations as suppose to change the examiner's grounds of rejection. In regards to applicants argument that the examiner fail to address the limitation of preventing a second wager on a first game type if at least a predetermined(or nonzero) value payout associated with the first game type is determined and receiving wager data representing a second wager on the first game type if reset data is received. Examiner once again respectfully point out that this limitation was addressed. Please see Page 11 of the Final Office Action. Applicant further argues,

[While the action asserts that "[once] this winning event is determined, the controller does not offer the player to place a bet on the first game since the controller is programmed to generate the second level (game) once the winning event is determined (Co! 8 lines 6-20)", the portions of Slomiany et al. do not support this contention. (See action page 11, paragraph 14). In particular, column 8, lines 6-20 simply reads: {Turning now to FIG. 1, the first embodiment has each stage as a five-reel, five-line video slot machine. This is of a type of slot machine often called "Australian style." This machine allows the player to make a wager on one to five paylines, and allows a bet from one to nine coins bet on each payline for a maximum of forty-five coins bet per game. FIG. 1 shows the first three paylines, with payline 1 drawn horizontally across the center symbols, payline two drawn across the upper symbols and payline three drawn across the lower symbols}.]. However, there seems to be a misunderstanding here for this is not what the actual reference line Column 8 lines 6-20 reads. Column 8 lines 6-20 reads;

{the criterion for advancing from one stage to the next is any win on the current stage. It is envisioned that other criteria may be used in other embodiments, such as a special symbol, which while only paying in certain configurations, would advance a player to the next level anytime it appeared in the game. Turning now to FIG. 1, the first embodiment has each stage as a five-reel, five-line video slot machine. This is of a type of slot machine often called "Australian style." This machine allows the player to make a wager on one to five paylines, and allows a bet from one to nine coins bet on each payline for a maximum of forty-five coins bet per game. FIG. 1 shows the first three paylines, with payline 1 drawn horizontally across the center symbols, payline two drawn across the upper symbols and payline three drawn across the

lower symbols.}. Please see pages 11-12 of the Final Office Action. In regards to the applicant's argument that a win is not well known in the art to be a value payout of a predetermined amout or nonzero amount, the examiner respecfully disagrees, for the examiner's interpretation of "winning" in a gaming environment is a win of a value that does not equate to zero. For if it equate to zero, then it is deemed a "loosing" event. In regards to the applicants argument that the motivation to combine is improper. The examiner respectfully disagrees. The examiner respectfully direct the applicant's attention to page 7 of the Final Office Action where the examiner stated that the motivation comes from the well known system lockup that happens when a jackpot (a predetermined value event) event is encountered. The examiner's position is that one of ordinary skill in the art would be motivated to combine the references in order to prevent the system lockup event. In regards to applicant's argument that the double-patenting rejection is improper, the applicant further argues that "an obvious0type double patenting rejection can only exist between an application and an issued patent". The examiner disagrees on the double patenting rejection being improper but agrees that such rejection can only exist between an application and an issued patent. Hence, the rejection is proper since the references in question are Chamberlain US Patent Application 10/178876 and US Patent No. 6612927. A rejection that exist between an application and an issued patent.